

Yang Liu  
Department of Environmental and  
Occupational Health  
Rollins School of Public Health  
Emory University  
Atlanta, Georgia

## REFERENCES

- Kumar N, Chu A, Foster A. 2007. An empirical relationship between  $PM_{2.5}$  and aerosol optical depth in Delhi Metropolitan. *Atmos Environ* 41(21):4492–4503.
- Kumar N, Chu A, Foster A. 2008. Remote sensing of ambient particles in Delhi and its environs: estimation and validation. *Int J Remote Sensing* 29(12):3383–3405.
- Liu Y, Paciorek C J, Koutrakis P. 2009. Estimating regional spatial

and temporal variability of  $PM_{2.5}$  concentrations using satellite data, meteorology, and land use information. *Environ Health Perspect* 117:886–892.

Paciorek C J, Liu Y. 2009. Limitations of remotely sensed aerosol as a spatial proxy for fine particulate matter. *Environ Health Perspect* 117:904–909.

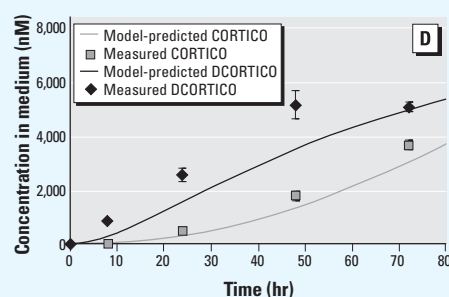
Paciorek C J, Liu Y, Moreno-Macias H, Kondragunta S. 2008. Spatio-temporal associations between GOES aerosol optical depth retrievals and ground-level  $PM_{2.5}$ . *Environ Sci Technol* 42:5800–5806.

## ERRATA

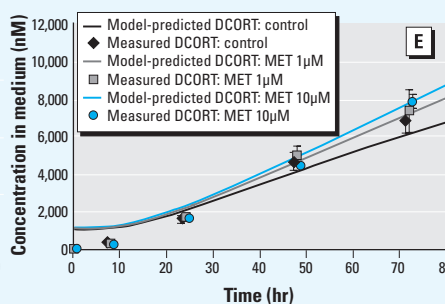
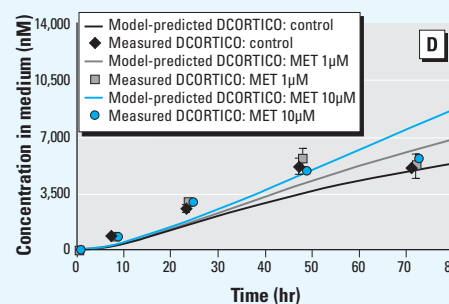
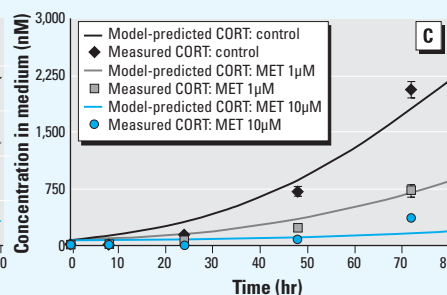
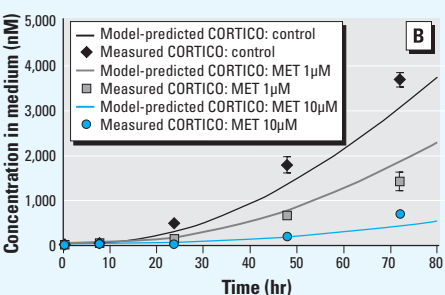
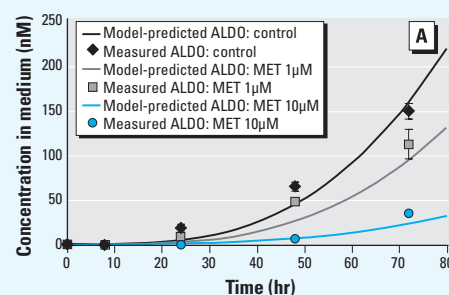
Adibi et al. reported an error in Table 6 of “Transcriptional Biomarkers of Steroidogenesis and Trophoblast Differentiation in the Placenta in Relation to Prenatal Phthalate Exposure” [*Environ Health Perspect* 118:291–296 (2010)]. In Quintile 5 of Trophoblast Differentiation, the value for MnBP should be  $-0.57$  rather than  $0.57$ .

In Figures 2D and 3A–E of the article by Breen et al. [*Environ Health Perspect* 118:265–272 (2010)], the colors of lines in the graphs were reversed. The corrected figures are provided below.

EHP apologizes for the errors.



**Figure 2.** Model evaluation of metabolic and transport pathways for control study. Model-predicted concentrations in medium were plotted as a function of time and compared with concentrations (mean  $\pm$  SD) measured at five sampling times for steroids. (D) CORTICO and DCORTICO.



**Figure 3.** Model evaluation of metabolic and transport pathways for control and two MET concentrations (1  $\mu$ M and 10  $\mu$ M). Model-predicted concentrations in medium were plotted as a function of time and compared with concentrations (mean  $\pm$  SD) measured at five sampling times for steroids: ALDO (A), CORTICO (B), CORT (C), DCORTICO (D), and DCORT (E). For controls, model-predicted and measured steroid concentrations are the same as shown in Figure 2.